

FORM PTO-1449		Atty. Docket No.: W51.12-0016	Appl. No.: 10/506,521
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		First Named Inventor:	
		Alexandre Rouxel	
		Filing Date September 3, 2004	Group Art: 2112

U. S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
	AI						
	AJ						
	AK						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/F.A./	AL	Bahl L.R. et al., "Optimal Decoding of Linear Codes for Minimizing Symbol Error Rate", IEEE Transactions on Information Theory, March 1, 1974, Vol. IT-20, No. 2 pps. 284-287.
/F.A./	AM	P. Robertson, E. Villebrun & P. Hoeher, "A Comparison of Optimal and Sub-Optimal MAP Decoding Algorithms Operating in the Log Domain", IEEE Communications-Gateway to Globalization Conference, June 18, 1995, Vol. 2, pps. 1009-1013.
/F.A./	AO	S. Benedetto, D Divsalar, G. Montorsi & F. Pollara, "Soft-Output Decoding Algorithms for Continuous Decoding of Parallel Concatenated Convolutional Codes", IEEE International Conference on Communications (ICC), June 23, 1996, Vol. 1, pps. 112-117.
/F.A./	AP	J. Peterson, (foreign German article) "Implementierungsaspekte zur Symbol-by-Symbol MAP-Decodierung von Faltungscodes", Jan. 1, 1994, Vol. NR 130, pps. 41-48.
/F.A./	AQ	Tor M. Aulin, "Breadth-First Maximum Likelihood Sequence Detection: Basics", IEEE Transactions on Communications, Feb. 1999, Vol. 47, No. 2, pps. 208-216.
/F.A./	AR	J. Anderson, "Sequential Coding Algorithms: A Survey and Cost Analysis", IEEE Transactions on Communications, Feb. 1984, Vol. Com-32., No. 2, pps. 169-176.

EXAMINER: /Fritz Alphonse/ DATE CONSIDERED: 01/17/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.